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"APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00050941

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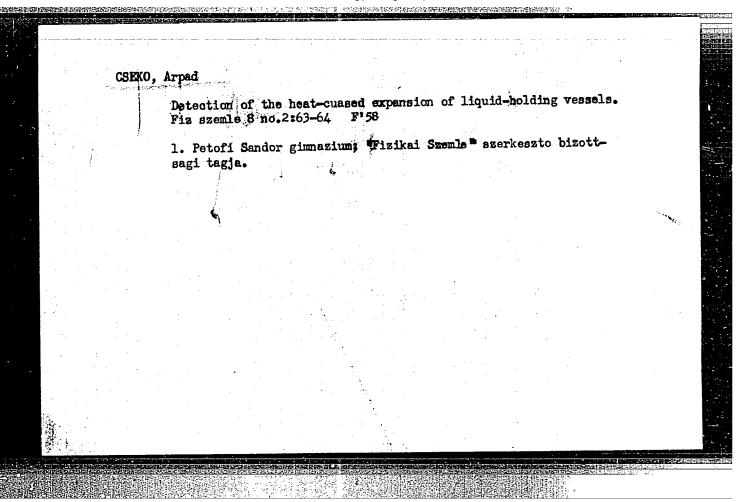
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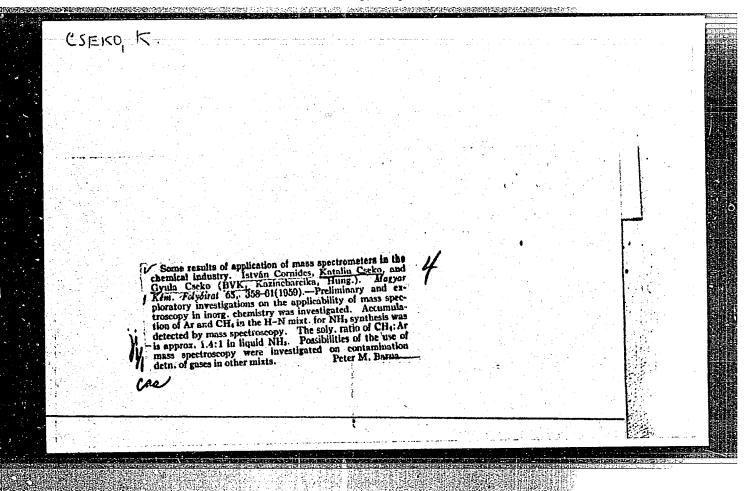


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1. Chair of Genveying Machinery, Technical University of Heavy Industry, Miskele.

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1. Chair of Conveying Machinery, Technical University of Reevy Industry, Miscole.

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1. Chair of Conveying Machinery of the Technical University of Heavy Industry (for Cselenyi). 2. Chair of Machine Elements of the Technical University of Heavy Industry (for Scholtz).

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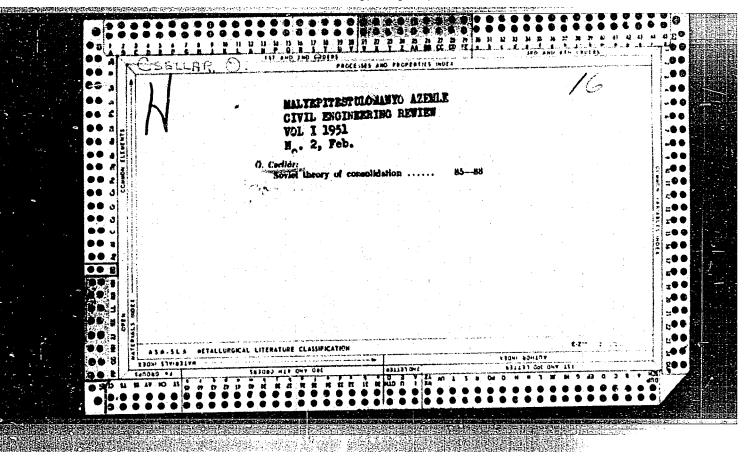
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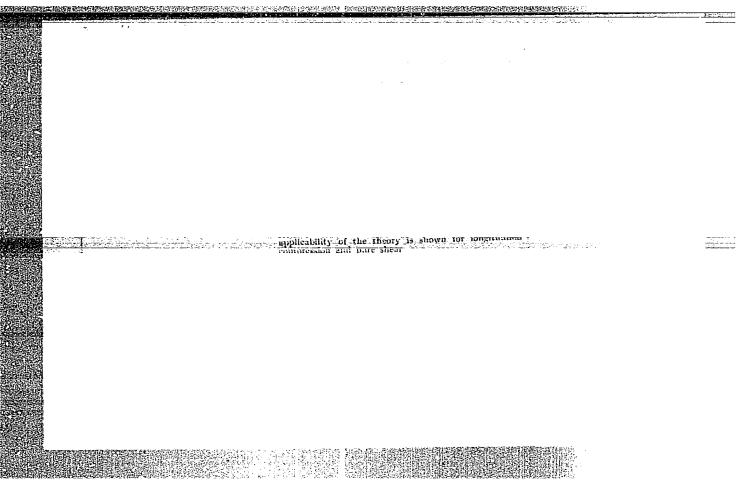
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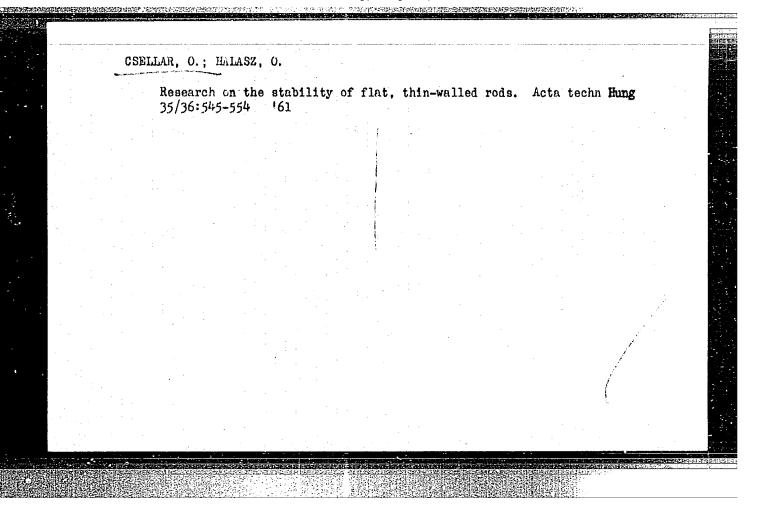
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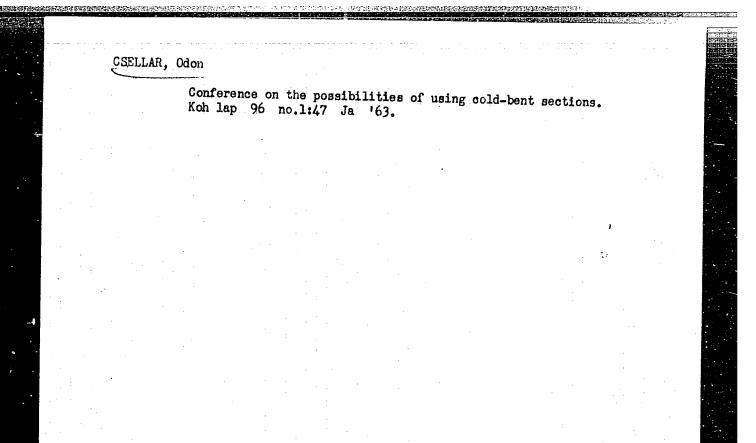
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CSELLAR, Odom; HAIASZ, Otto, dr.; KORDA, Janos

Some questions relating to the use of steel sheet sections in the Hungarian construction industry. Magy ep ipar 11 no.6:251-257 162.

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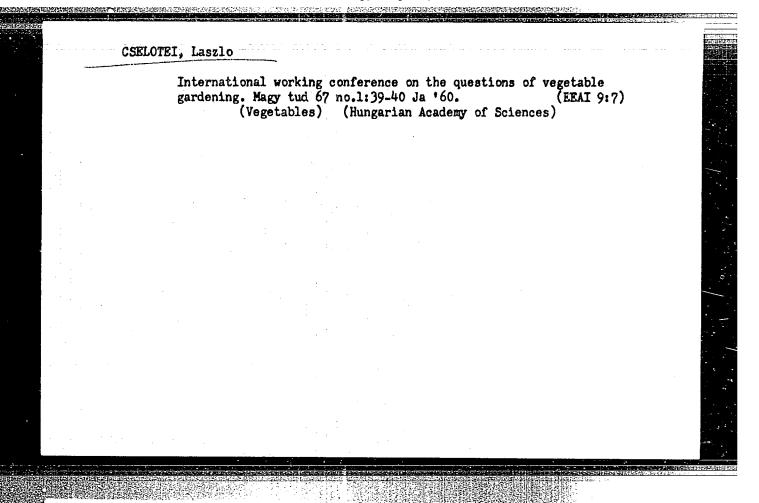
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1. Chair of Steel Constructions, Technical University of Building and Transportation, Budapest.

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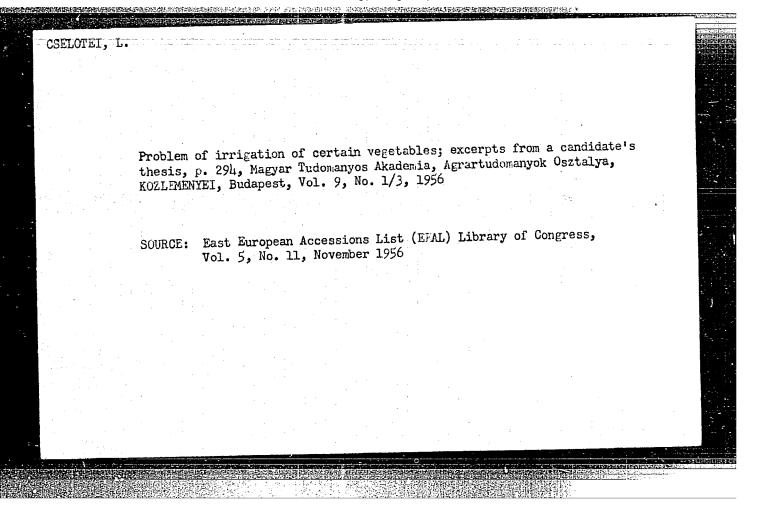
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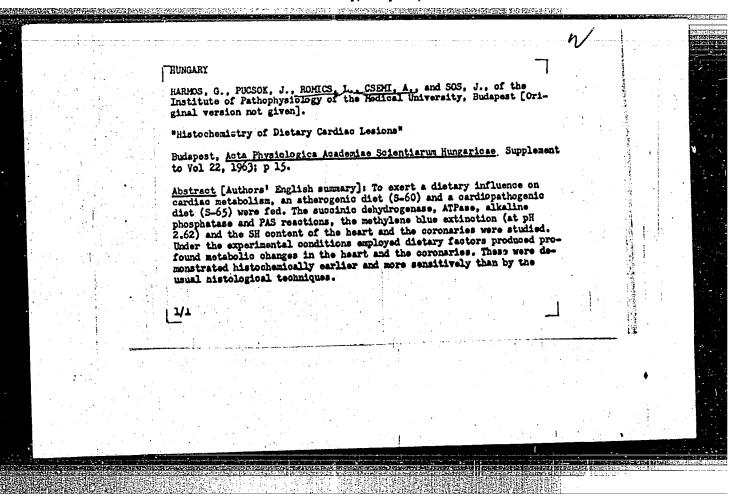
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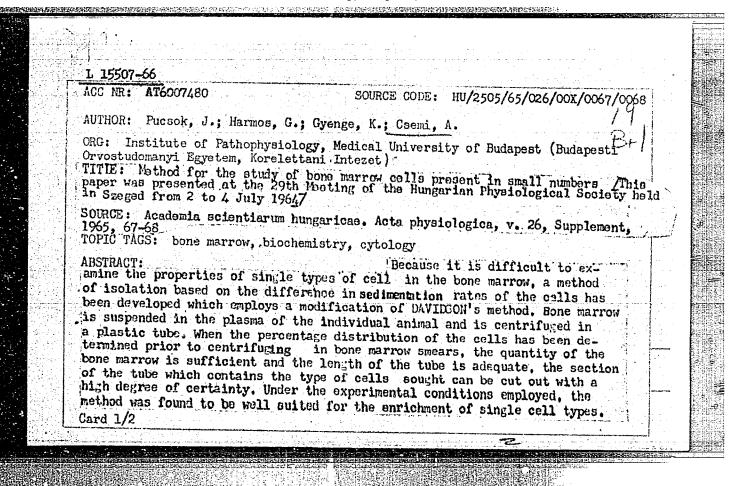
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In the smears made of such fractions, the cells are morphologically intact and they are suited for use in cytochemical tests. The sections of the tube contain sufficient quantities of the individual types of cell for the performance of certain biochemical tests. [JPRS]				
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TOTH, Arpad, dr.; CSE4I, Laszlo, dr.; ADLER. Peter, dr.

Epidemiology of caries in deciduous teeth. 1. Incidence of caries in preschool children. Fogo. 7. szemle 58 no.2:42-48 F *65

1. Kozlemeny a Debreceni Orvostudomanyi Egyetem Stomatologiai Klinikajarol (igazgato: Adler, Peter, dr. egyetemi tanar).

ADLER, Peter, dr.; TOTH, Arpad, dr.; CSEMI, Laszlo, dr.

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1. A Debreceni Orvostudomanyi Egyetem Stomatologiai Klinikaja (igazgato: Adler, Peter, dr. egyetemi tanar).

TOTH, Arpad, dr.; CSEMI, Laszlo, dr.

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1. A Debreceni Orvostudomanyi Egyetem Stomatologiai Klinikajarol (igazgato: Adler, Peter, dr., egyetemi tanar).

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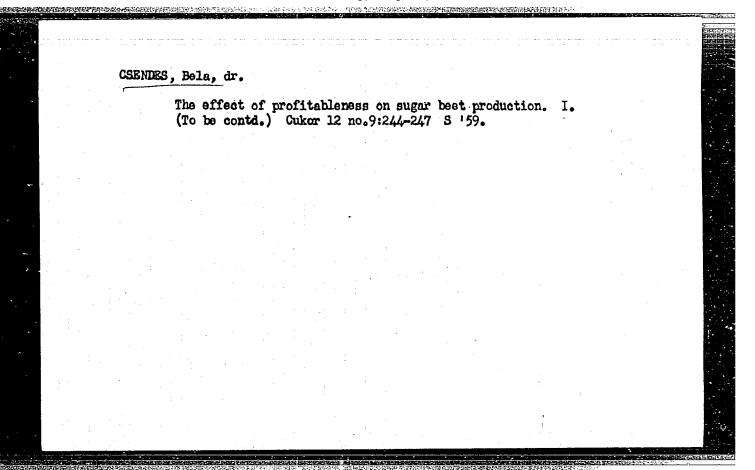
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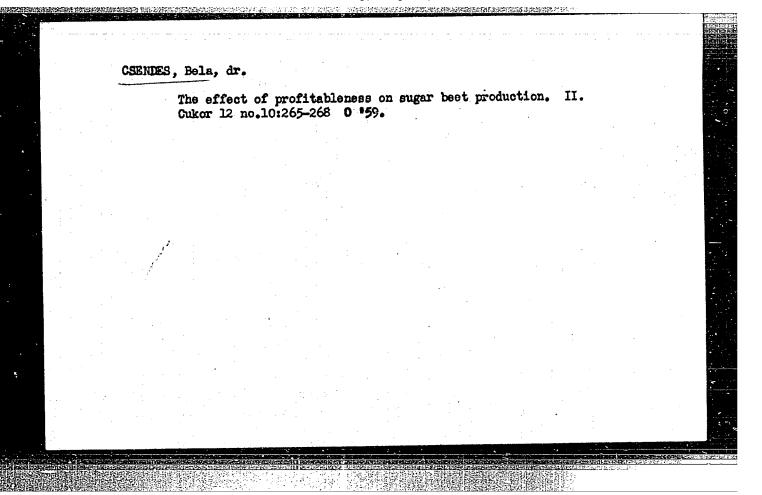
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CUKORIPAR. (Cukoripar es Mezogazdasagi es Elelmiszeripari Tudomenyos Egyesulet. Cukoripari Szakosztaly) Budapest, Hungary. Vol. 12, no. 10, Oct. 1959.

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a

Abs Jour: Ref Zhur-Khin., No 2, 1959, 4613.

Author: Sauciuc, L. I. and Grandes, G.
Inst: Timiscara Polytechnical Institute.

Title : Study of the Synthesis of Butyric Acid.

Orig Pub: Dul Stiint si Tehn Inst Politehn Timiscara, 1,

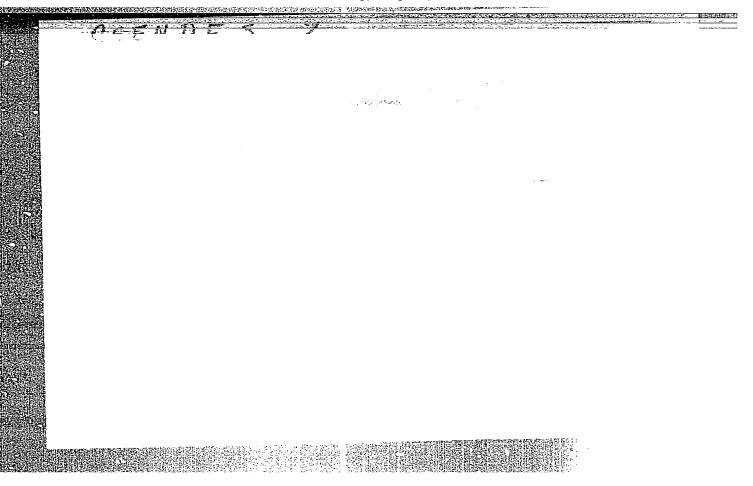
No 1, 381-387 (1956) (in Romanian with summaries

in French and Russian)

Abstract: Conditions for the laboratory bench-scale preparation

of n-C,H₂COOH (I) by the oxidation of n-C,H₂CHO (II) have been investigated; the intermediate II is obtained by the dehydration of n-butanol (III). The optimum conditions for the oxidation of II were found to be 65°, 24 hrs [sic], and a flow rate of 3 liters per hr of air in the presence of Mn butyrate on clay lumps. The yield of I is 80%. The optimum condi-

Card : 1/2



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HUNGARY

CSENGODY, Jozsef, Dr. MESZOLY, Istvan, Dr. JUHASZ, Miklos, Dr; Budapesti Orvostudomanyi Egyetem, III. Surgical Clinic (director: STEFANICS, Janos, Dr) (Budapesti Orvostudomanyi Egyetem, III. Sebeszeti Klinika).

"Postoperative Gall Bladder Necrosis and Extrusion."

Budapest, Orvosi Hetilap, Vol 108, No 10, 5 Mar 67, pages 466-467.

Abstract: [Authors' Hungarian summary] Two cases are described involving necrosis and spontaneous extrusion of the gall bladder as a result of a subhepatic abscess. All 6 references are Western.

2473

CSENGODY, Jozsef, dr.; HORVATH, Margit, dr.; NAGY, Lajos, dr.

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1. Budapesti Orvostudomanyi Egyetem, III. Sebeszeti Klinika (tanszekvezeto: Stefanics Janos dr.) es Istvan Korhaz II. Belgyogyaszati Osztaly (foorvos: Molnar Istvan dr.)

NAGY, Lajos, dr.; NIKDERMULLER, Ferenc, dr.; CSENCODY, Jozsef, dr.

Actinomycosis of the large intestine. Orv. hetil. 105 no.2:
78-80

12 Ja 64

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es a Gyongyosi Varosi Korhaz Sebeszeti Osztaly.

Treatment of diffuse purulent peritonitis with intra-abdominal administration of antibiotics. Orv.hetil. 101 no.30:1060-1062 31 J1 '60.

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CSENGODY, Jozsef, dr.; STEFANICS, Janos, dr.; KUDASZ, Ferenc, dr.

Fatty necrosis of the pancreas after strumectomy. Magy. sebeszet 14 no.3:164-167 Je '61.

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(PANCREAS diseases) (HYPERTHYROIDISM surg)

CSENKAR, Bela, dr.; FULOP, Lajos, dr.

Buerger's disease causing necrosis of the sigmoid colon. Orv. hetil. 105 no.31:1471-1472 2 Ag '64.

1. Heves Megyei Tanacs Korhaza, I. Sebeszeti Osztaly, Eger.

CSENTERICS, S.

"Current and perspective problems of our power economy." p. 65.

ENERGIA ES ATOMTECHNIKA. (Energiagazdalkodasi Tudomanyos Egyesulet). Budapest, Hungary, Vol. 12, No. 2/3, Feb./Mar. 1959.

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CSENTERICS, S.

Unselfish support. p.185.

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CSENTES, L.; KENYERES, I.; KASSAI, L.

"Planning and Accounting Prime Cost by Units of Automobile Transportation", P. 81, (KOZLEKEDESTUDOMANYI SZEMLE, Vol. 4, No. 3, Mar. 1954, Budapest, Hungary)

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 3, No. 12, Dec. 1954, Uncl.

CSENTERICS, Sandor

Economical utilization of water resources in Hungary from the point of view of the country's power supply. Vizugyi kozl no.1:13-18 160.

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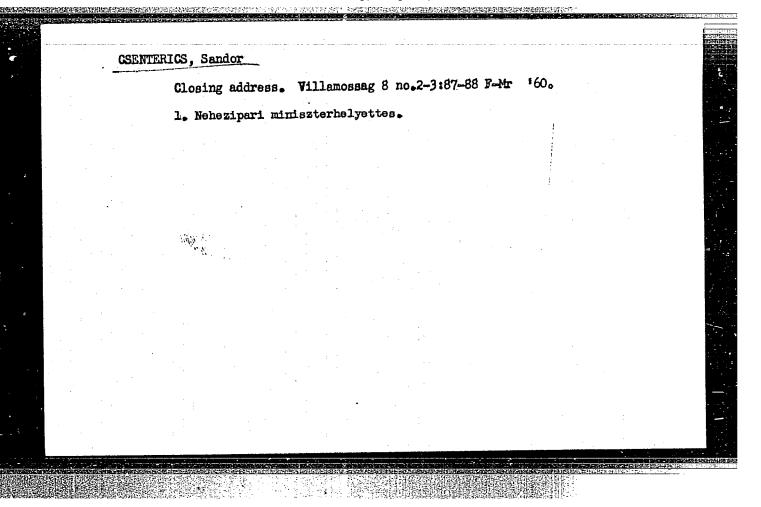
CSENTERICS, Sandor

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CSENTERICS, Sandur The development of electrification in Hungary. Villamossag 9 no.1/3:2-7 Ja-Mr '61. 1. Nehezipari miniszterhelyettes.



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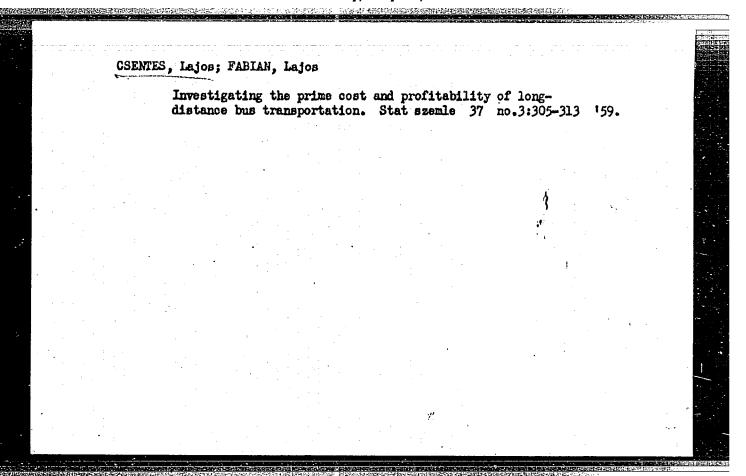
Rules for the Hungarian chemical nomenclature and orthography. Kem tud kozl MTA 17 no.1/4:1-292 162.

1. "A Magyar Tudomanyos Akademia Kemiai Tudomanyok Osztalyanak Kozlemenyei" szerkeszto bizottsagi tagja (for Bruckner, Csuros, Laszlo Erdey, G.Fodor, and Schulek). 2. "A Magyar Tudomanyos Akademia Kemiai Tudomanyok Osztalyanak Kozlemenyei" szerkesztoje (for Erdey-Gruz). 3. "A Magyar Tudomanyos Akademia Kemiai Tudomanyok Osztalyanak Kozlemenyei" technikai szerkesztoje (for Finaly). 4. Muvelodesugyi Miniszterium (for Csentes). 5. Magyar Tudomanyos Akademia Helyesitasi Bizottsage (for Fabian). 6. Nehezipari Miniszterium (for Neumann).

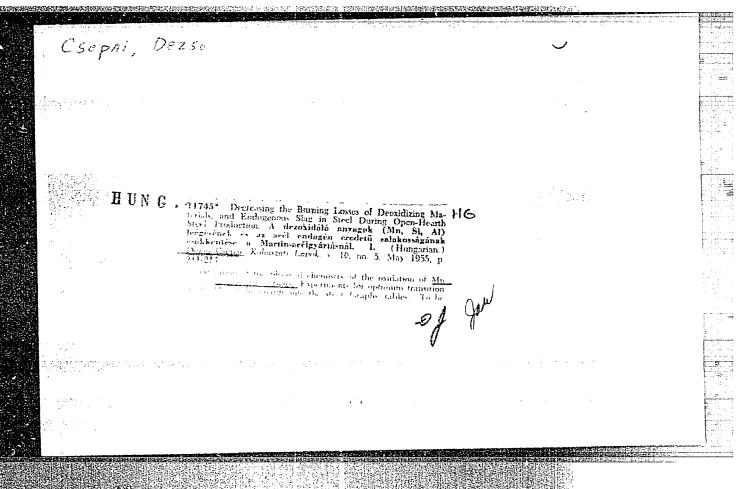
CSENTES, L: HERNADI, GY.

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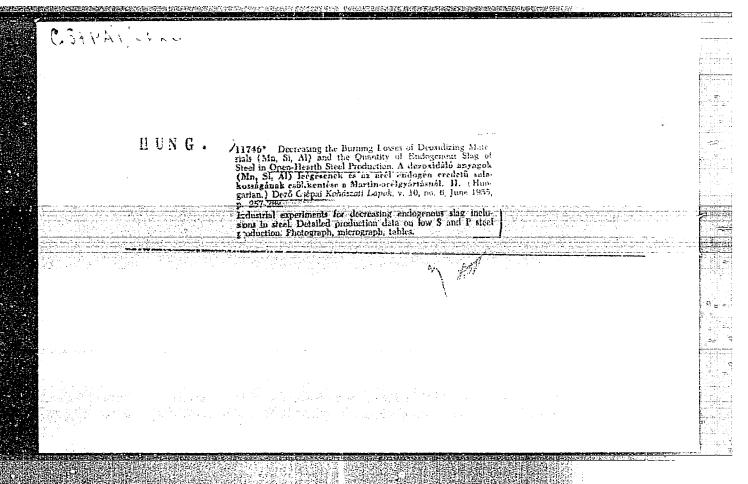
SO: Monthly List of East European Accessions (EEAL) IC, Vol. 6, no. 6, June 1957. Uncl.



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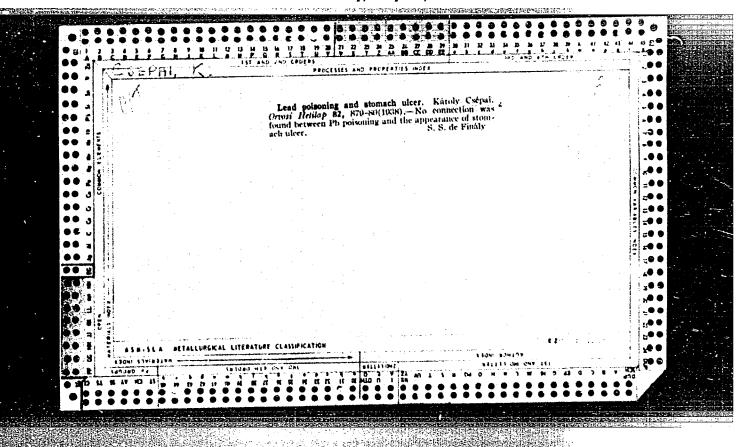
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CSEPAI, Dezso, okl.kohomernok

Improving the output and economy of open-hearth furnaces through ejector draft combined with secondary checkers. Koh lap 95 no.3:115-122 Mr '62.

AUTHOR: Csepai, Dezso (Graduat	o motollummical amateurs	*	
depart, bees (Wallat	o metarrurgicar engineer)		20
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TITLE: Modern soaking pit furn	aces with regenerative firing		
			
SOURCE: Kohaszati lapok, v. 98	, no. 12, 1965, 559-562		
TOPIC TAGS: metallurgic furnac	e, natural gas, petroleum resid	lue	
ABSTRACT: The construction, ope	ration, and performance of soci		
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stalled at the Sparrows Point Westribed and illustrated with dr.	ng, such as the Inland-type fur orks of Bethlehem Steel Co., we awings. It was noted that furns	re de-	
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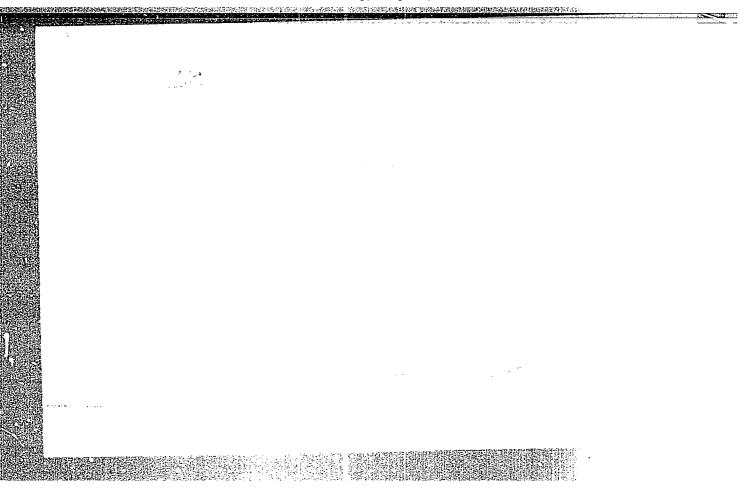
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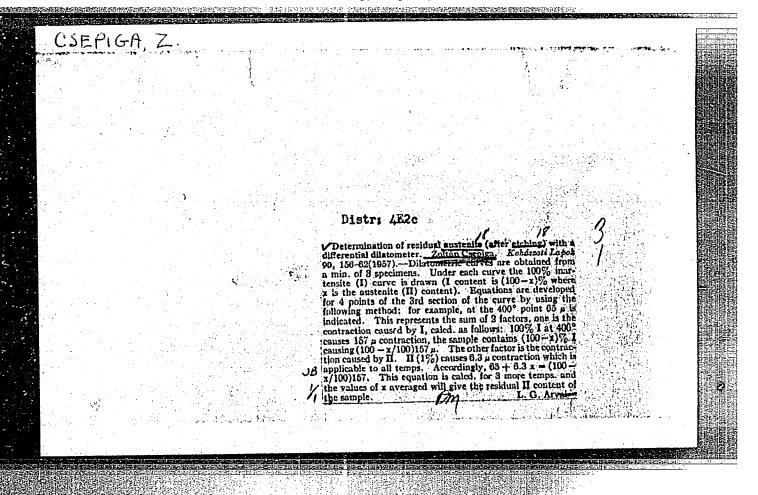
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	L 46891-66 EMP(c)/EMP(v)/T/EMP(k)/EWP(1) LJP(c) ACC NR: AP6034302 SOURCE CODE: HU/0014/66/030/005/0222/0226 POCZE, Laszlo, of the Radioactive Isotope Laboratory at Csepel Iron and Netal Works (Csepel Vas- es Fermuvek Radioizotop Laboratorium) in Csepel.	44	
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	Abstract: The title subject was discussed on the basis of references in the literature. The following subjects were covered: Instrumental application of sealed isotopes (level, thickness, and density determinations), application of sealed isotopes for materials testing (defectoscopy), investigations of material structure (micro- and macro-autoradiography, diffusion, etc.), tracer techniques (pig iron manufacture, steel manufacture, corrosion phenomena, etc.), activation analysis, measurement of gas flow rate, determination of leakage, measurement of sulfur distribution in Thylox-type desulfurisers, and evaluation of galvanic coatings.		
	TOPIC TACS: radioisotope, metallurgy		
	SUB CODE: 18,11 / SUBM DATE: none / ORIG REF: 013 / OTH REF: 026 SOV REF: 002		
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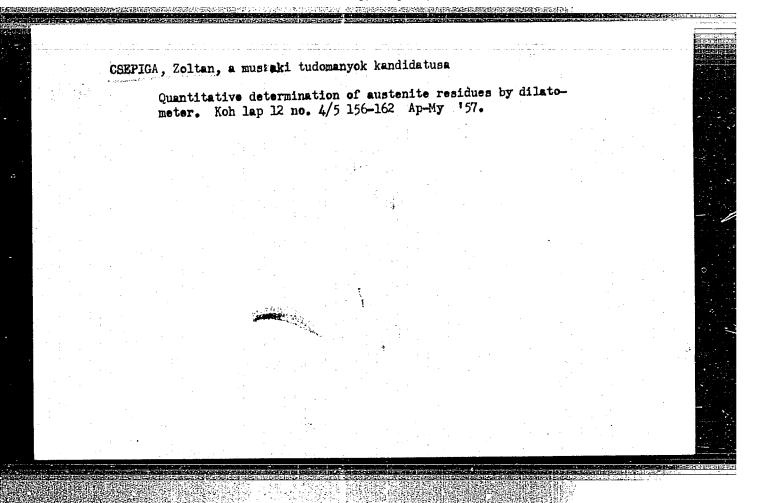


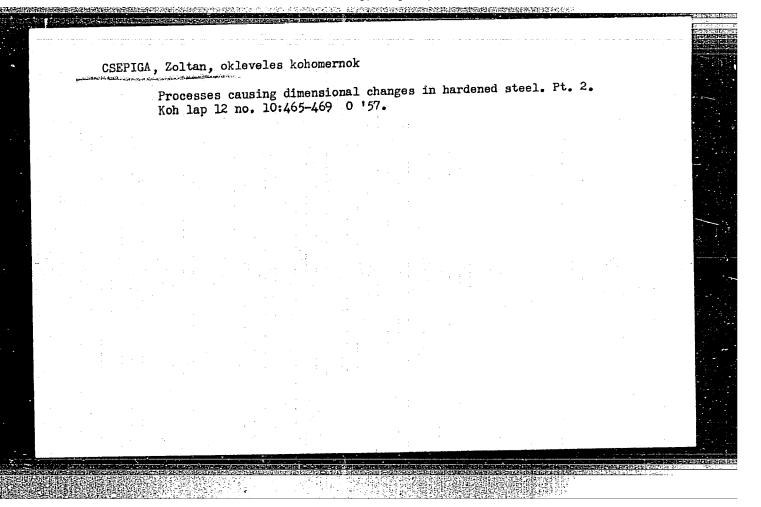
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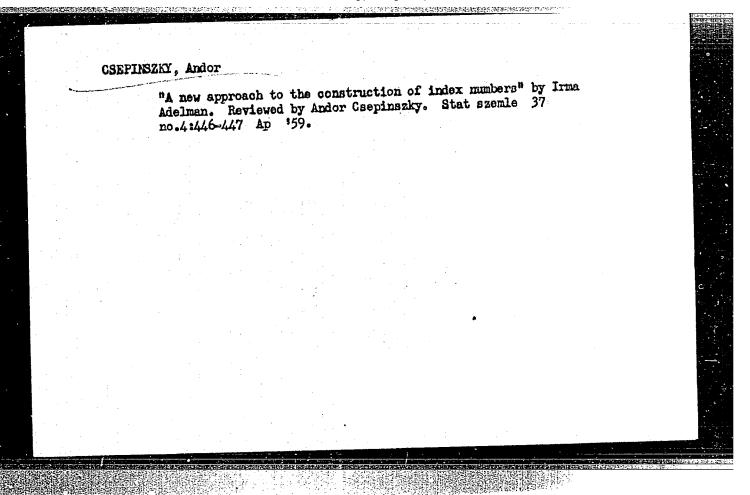
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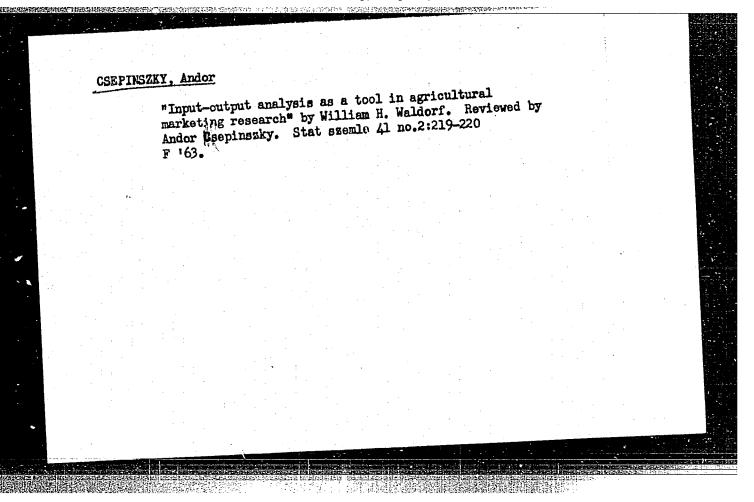
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